



Instructions for use

KGNA 336 OPTIMA

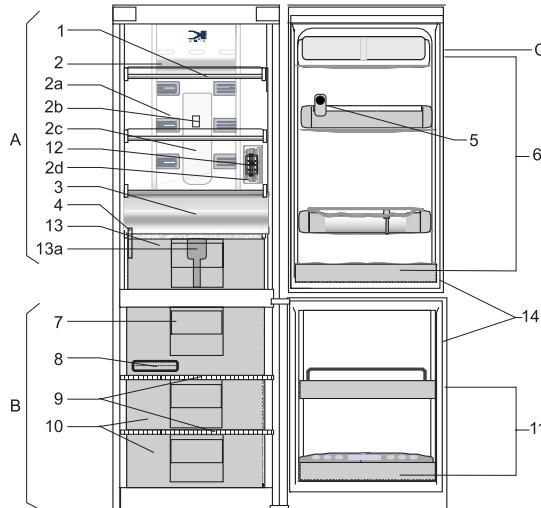
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PRODUCT SHEET

GB

Your new appliance is a combined ventilated, **No-Frost** fridge-freezer exclusively for domestic use. Whirlpool Total-no-frost fridge freezers circulate chilled air around the storage areas, reducing humidity to prevent the formation of ice, thereby completely eliminating the need for defrosting. Frozen items don't stick to the walls, labelling stays legible and storage space remains neat and clear. No-Frost's temperature control helps keep food fresher for longer. In combination with **6th Sense**, not only does it control the sensor, but directs the cooling power exactly where it is needed, optimising energy efficiency.



A. Refrigerator Compartment

1. Shelves / Shelf area
2. **Multi-flow** cold air system
- 2a. Multi-flow cold air vents
- 2b. Light bulbs
- 2c. Light cover
- 2d. Air intake area
3. Cooler compartment (temperature lower than in the refrigerator compartment)
4. Rating plate
5. Separator (depending on the model)
6. Door trays
- 13a. Crisper divider (depending on the model)

B. Freezer Compartment

7. Upper basket (freezing zone)
8. Ice tray and/or cold accumulator (depending on the model)
9. Shelves (depending on the model)
10. Storage basket for frozen food
11. The freezer door trays (for pizza or other frozen products with short storage time)

C. Control panel and LCD display

Anti-bacterial protection:

12. **Hygiene+** filter
13. **Hygiene Crisper**
14. **Door seals**

Note: The number and type of shelves and configuration of accessories may vary, depending on the model. All shelves and door trays are removable.

Do not place food in a way that obstructs the air intake area (2d) and the air flow outlets (2a).

Note: Refrigerator/freezer accessories are not suitable for washing in a dishwasher.

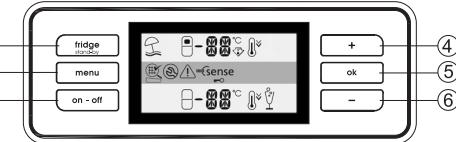
The **Hygiene+** filter ensures a higher level of hygiene in your refrigerator through continuously purifying the circulating air from bacteria. Remove it from the box found in the crisper drawer (item 13) and insert into the grille (item 12). Replace the filter every 6 months.

1. Remove the filter and dispose it as a whole (grate box + insert).
2. Replace the filter and the grille with the new ones.
3. The replacement procedure is attached with the filter. Our After-sales Service can supply this type of filter.

The **crisper and the door seals** are manufactured from materials that inhibit bacterial growth.

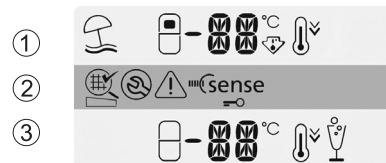
In case of power failure the cold accumulator helps to keep optimal storage temperature longer.

CONTROL PANEL DESCRIPTION



Compartments ON/OFF, menu, selection and confirmation buttons

1. Refrigerator compartment Fridge stand-by - ON/OFF button
2. Menu button
3. Appliance ON/OFF button
4. Selected compartment temperature increase button
5. Confirmation button
6. Selected compartment temperature decrease button.



Functions and settings symbols

1. Functions and settings for the refrigerator compartment
2. Appliance, alarm and malfunction symbols
3. Functions and settings for the freezer compartment.

Switching on the appliance: Press the "On-Off" button
Switching off the appliance: Press the "On-Off" button again

Adjusting the temperature: To change the temperature inside the refrigerator or freezer compartment, press the Menu button until the refrigerator or freezer temperature symbol turns on (symbol flashes).

Then adjust the temperature by pressing the +/- buttons and confirm by pressing "OK".

Displaying the refrigerator and freezer compartment temperatures.

The temperature inside the refrigerator compartment can be adjusted between +2°C and + 8°C. In the same way, the freezer compartment temperature can be adjusted between -16°C and -24°C.

ELECTRICAL CONNECTION

When the appliance is connected to the power supply, the display lights up and all the symbols appear on the display for a few seconds.

The factory setting -18°C appears and flashes, the symbol  sense lits, while the refrigerator display shows a temperature of +5°C (factory-set).

While the appliance is working to reach the factory-set temperature, the alarm icon  lits, an acoustic alarm sounds and temperature symbol on the freezer display flashes (- -). This indicates that the appliance has not yet reached the optimal temperature for storage of foodstuffs. Press and hold the "OK" button until the acoustic alarm disables.

The icon  disappears when the freezer compartment reaches a temperature below -12°C, the display will show the temperature -18°C, at which point food can be loaded into the freezer compartment. After being switched on, the refrigerator needs from 2 to 3 hours to reach the correct temperature to store a typical volume of food in the refrigerator compartment.

IMPORTANT:

- If food is placed in the refrigerator before the appliance has cooled completely, it may deteriorate.
- Turning the refrigerator and freezer controls to a cooler than recommended setting will not cool the compartments any faster.
- A built-in exterior moisture control continuously guards against moisture build-up on the front edges. Do not be alarmed if these edges sometimes feel warm to the touch.
- The inside light switches on when the refrigerator door is opened. After 10 minutes of door opening the light switches off.

GUIDE TO SELECTING FUNCTIONS

Functions are not available until freezer compartment reaches the temperature below -12°C.

Functions and settings for the refrigerator compartment.



Refrigerator compartment door open



5°C Refrigerator compartment temperature setting



Fast cooling

This function should be selected before refrigerating fresh food. To select the function, keep pressing the menu button until the display shows the fast cooling symbol . The symbol flashes, press "OK" to confirm. The function is automatically disabled after 6 hours, or can be manually disabled by repeating the same procedure.



Vacation

This function turns the refrigerator compartment to a warmer state if you are going away for some time. To select the function, keep pressing the menu button until the display shows the vacation symbol . Press "OK" to confirm. To turn the refrigerator back to setting point repeat this procedure.

Important: after activating this function, remove all perishable foodstuffs from the refrigerator compartment and leave the door closed, since the refrigerator maintains a suitable temperature to prevent the formation of unpleasant odours.



ON/OFF

This function turns off both the refrigerator and freezer compartments. To enable the stand-by function, press the "On-Off" button for 3 seconds, two hyphens appear on both display to indicate that the appliance is on stand-by. To switch the appliance on again, follow the same procedure until the previously set temperature is shown on the display. When the appliance is on stand-by the light inside the refrigerator compartment does not work. Remember that this operation does not disconnect the appliance from the power supply.



Fridge Stand-by

This function turn off the fridge compartment while the freezer compartment continue to run. To enable the stand-by function, press the "Fridge stand-by" button for 3 seconds. To switch the fridge compartment on again, follow the same procedure until the previously set temperature is shown on the display. When the fridge compartment is on stand-by the light inside the refrigerator compartment does not work.

Functions and settings for the freezer compartment



-18°C Freezer compartment temperature setting



Fast freezing

For more efficient freezing activate this function 24 hours before freezing fresh food. To select the function, keep pressing the menu button until the display shows the fast freeze symbol . Press "OK" to confirm. After 24 hours place the food to be frozen in the upper basket of freezer compartment. The function is automatically disabled after 24 hours, or can be manually disabled by repeating the same procedure.



Party mode

To select the function, keep pressing the menu button until the display shows the party mode symbol

The symbol flashes, press "OK" to confirm. Use this function to chill drinks inside the freezer compartment. When the function is in operation, the symbol is animated. 30 minutes after selection (the time required to chill a 0.75 l bottle without the glass breaking), the symbol flashes, an acoustic alarm sounds and the display lights up: remove the bottle from the freezer compartment and press the "OK" button to disable the function.

Important: do not leave the bottle inside the freezer compartment longer than the time necessary for chilling.

Appliance, alarm and malfunction symbols

"6th Sense" function

The 6th Sense function is automatically activated when:

- a large amount of food is loaded into the refrigerator and/or freezer
- the refrigerator and/or freezer door is left open for a long time
- a prolonged power failure takes place, causing the internal temperature of the appliance to increase to values that cannot guarantee safe storage of food.

The symbol flashes for approximately 3 seconds, after which it remains permanently lit until optimal storage conditions have been automatically restored.

Control panel lock function

This function prevents anyone from inadvertently changing settings or switching off the appliance. To lock the control panel, press buttons "+" - "OK" - "-" at the same time for 3 seconds until the display shows the symbol : an acoustic signal confirms the function has been selected. To disable the function, follow the same procedure until the symbol switches off.

Alarms

In the event of an alarm, the acoustic alarm and indicator lights are activated.

Freezer temperature alarm

The acoustic alarm sounds: alarm symbol lights up and the temperature indicator flashes.

The alarm is activated when:

- The appliance is connected to the power supply for the first time or after prolonged disuse
- The freezer compartment temperature is too high
- The quantity of foods loaded into the freezer exceeds that indicated on the data plate
- The freezer door has been left open for a long time

Note: in these cases automatically appears on the display

Power failure alarm

The maximum temperature reached during a power failure flashes on the freezer display. The alarm symbol lights up and the acoustic alarm sounds at the same time. This alarm may activate when:

- There had been a prolonged power failure, and the freezer internal temperature rose to the level that does not guarantee appropriate food storage conditions.

To disable the alarm press "OK", after which the pre-set temperature will appear on the display.

Note: evaluate the state of the stored food.

Operation alarms

In the event of operation alarms, other alarms will also be displayed in the refrigerator or freezer compartment, depending on the malfunction site, (e.g. CF, AL01, AL02, AL03 or AL04 etc...) call After-sales Service and specify the alarm code.

Refrigerator door open alarm

The refrigerator door symbol lights up and the acoustic alarm sounds. The alarm is activated when:

- the refrigerator's door is left open for more than 2 minutes. Press "OK" to mute the acoustic alarm. If the door is not closed, the acoustic alarm will sound again after two minutes. Close the door/s and press the "OK" button.

Note: in these cases 6th Sense automatically appears on the display



Malfunction and After-sales Service symbol (Call After-sales Service)



Function indicating the necessity to replace the Hygiene+ filter

The replacement of the filter is described on the first page of this Product Sheet.

After connecting the appliance, the three-segment

icon is displayed. The segments will sequentially go off:

- after 2 months

- after 4 months

- after 6 months

After 6 months of operation, the alarm icon

and

icon will be displayed, indicating that it is necessary to replace the filter. After replacing the filter, keep the "OK" button pressed for about 5 seconds, until the alarm icon

goes off and the three-segment

icon reappears. It is possible to switch the

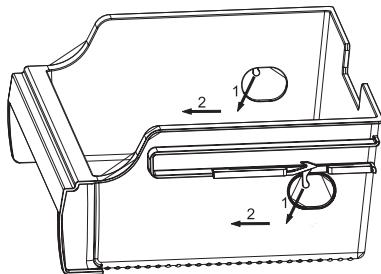
icon off until the filter is replaced (for about 6 hours) by pressing the "OK" button.

Cleaning

Press the Stand-by button, which allows you to switch off the refrigerator compartment alone, keeping the freezer on. The refrigerator compartment can now be emptied and cleaned.

FRESH CONTROL COMPARTMENT UNBLOCK

Press the both locks (1), pull the drawer out (2).



REPLACING THE LIGHT BULB

Always disconnect the refrigerator from the power supply before replacing any light bulbs.

If the inside light is not working:

- Remove the light cover using a small screwdriver. Put the tip of screwdriver into upper rectangular hole, press down the catch for unblock and pull cover towards outside.
- Check the bulb and if necessary replace it.
- Pull the bulb towards the outside of the lamp holder. Put the new one pushing connectors to the sockets of lamp holder. It is used a special bulb, which does not unscrew. This bulb is available only from our After-sales Service. Replace using maximum 15W bulb.
- Assembly again the light cover pushing in its place, hearing "click effect". Do not leave uncovered the bulbs.

Warning:

After removing the light cover in order to cleaning, unplug the appliance at first. Use only slightly wet washcloth. Do not touch the bulbs. Keep special precautions.

BEFORE USING THE APPLIANCE

- Your new appliance is designed exclusively for domestic use.

To ensure best use of your appliance, carefully read the operating instructions which contain a description of the product and useful advice. Keep these instructions for future reference.

1. After unpacking the appliance, make sure it is not damaged and that the door closes properly. Any damage must be reported to the dealer within 24 hours of delivery of the appliance.
2. Wait at least two hours before switching the appliance on, to ensure that the refrigerant circuit is fully efficient.
3. Installation and the electrical connection must be carried out by a qualified technician according to the manufacturer's instructions and in compliance with the local safety regulations.
4. Clean the inside of the appliance before using it.

SAFEGUARDING THE ENVIRONMENT

1. Packing



The packing material is 100% recyclable and bears the recycling symbol. For disposal, comply with the local regulations. Keep the packing materials (plastic bags, polystyrene parts, etc.) out of the reach of children, as they are a potential source of danger.

2. Scrapping/Disposal

The appliance is manufactured using recyclable material.

This appliance is marked in compliance with European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring the correct disposal of this appliance, you can help prevent potentially negative consequences for the environment and the health of persons.

The symbol on the appliance, or on the accompanying documents, indicates that this appliance should not be treated as domestic waste but must be taken to a special collection centre for the recycling of electrical and electronic equipment. When scrapping the appliance, make it unusable by cutting off the power cable and removing the doors and shelves so that children cannot easily climb inside and become trapped.

Scrap the appliance in compliance with local regulations on waste disposal, taking it to a special collection centre; do not leave the appliance

unattended even for a few days, since it is a potential source of danger for children. For further information on the treatment, recovery and recycling of this product, contact your competent local office, the household waste collection service or the shop where you purchased the appliance.

Information:

This appliance does not contain CFCs. The refrigerant circuit contains R134a (HFC) or R600a (HC) (see the rating plate inside the appliance).

Appliances with Isobutane (R600a): isobutane is a natural gas without environmental impact, but is flammable. Therefore, make sure the refrigerant circuit pipes are not damaged.

This product may contain Fluorinated Greenhouse Gases covered by the Kyoto Protocol; the refrigerant gas is inside a hermetically sealed system.

Refrigerant gas: R134a has a Global Warming Potential of (GWP) 1300.

Declaration of conformity

This appliance has been designed for preserving food and is manufactured in compliance with Regulation (CE) No. 1935/2004.



This appliance has been designed, manufactured and marketed in compliance with:

- safety objectives of the "Low Voltage" Directive 2006/95/CE (which replaces 73/23/CEE and subsequent amendments);
- the protection requirements of Directive "EMC" 89/336/EEC amended by Directive 93/68/EEC.

Electrical safety of the appliance can only be guaranteed if it is correctly connected to an approved earthing system.



PRECAUTIONS AND GENERAL RECOMMENDATIONS



INSTALLATION

- The appliance must be handled and installed by two or more persons.
- Be careful not to damage the floors (e.g. parquet) when moving the appliance.
- During installation, make sure the appliance does not damage the power cable.
- Make sure the appliance is not near a heat source.
- To guarantee adequate ventilation, leave a space on both sides and above the appliance and follow the installation instructions.
- Keep the appliance ventilation openings free.
- Do not damage the appliance refrigerant circuit pipes.
- Install and level the appliance on a floor strong enough to take its weight and in a place suitable for its size and use.
- Install the appliance in a dry and well ventilated place. The appliance is arranged for operation in places where the temperature comes within the following ranges, according to the climatic class given on the rating plate.

The appliance may not work properly if it is left for a long time at a temperature outside the specified range.

Climatic Class	Amb. temp. (°C)	Amb. temp. (°F)
SN	From 10 to 32	From 50 to 90
N	From 16 to 32	From 61 to 90
ST	From 16 to 38	From 61 to 100
T	From 16 to 43	From 61 to 110

- Make sure the voltage specified on the rating plate corresponds to that of your home.
- Do not use single/multi adapters or extension cords.
- For the water connection, use the pipe supplied with the new appliance; do not reuse that of the previous appliance.
- Power cable modification or replacement must only be carried out by qualified personnel.
- It must be possible to disconnect the appliance from the power supply by unplugging it or by means of a mains two-pole switch installed upstream of the socket.

SAFETY

- Do not store or use petrol, flammable liquids or gas in the vicinity of this or other electrical appliances. The fumes can cause fires or explosions.
- Do not use mechanical, electric or chemical means other than those recommended by the Manufacturer to speed up the defrost process.
- Do not use or place electrical devices inside the appliance compartments if they are not of the type expressly authorised by the Manufacturer.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- To avoid the risk of children becoming trapped and suffocating, do not allow them to play or hide inside the appliance.
- Do not swallow the contents (non-toxic) of the ice packs (in some models).
- Do not eat ice cubes or ice lollies immediately after taking them out of the freezer since they may cause cold burns.

USE

- Before carrying out any maintenance or cleaning operation, unplug the appliance or disconnect it from the power supply.
- All appliances equipped with an automatic icemaker and water dispenser must be connected to a water supply that only delivers drinking water (with mains water pressure of between 0.17 and 0.81 Mpa (1.7 and 8.1 bar)). Automatic ice-makers and/or water dispensers not directly connected to the water supply must be filled with drinking water only.
- Use the refrigerator compartment only for storing fresh food and the freezer compartment only for storing frozen food, freezing fresh food and making ice cubes.
- Do not store glass containers with liquids in the freezer since they may burst.

The Manufacturer declines any liability if the above advice and precautions are not respected.

RECOMMANDATION IN CASE OF NO USE OF THE APPLIANCE

Short vacation

There is no need to disconnect the appliance from the power supply if you will be away for less than three weeks. Use up perishable food, freeze other food.

If your appliance has an automatic ice maker:

1. Turn it off.
2. Shut off the water supply to the automatic ice maker.
3. Empty the ice bucket.

Long vacation

Remove all the food if you are going away for three weeks or more. If your appliance has an automatic ice maker:

1. Turn it off.
2. Shut off the water supply to the automatic icemaker at least a day before.
3. Empty the ice bucket.

Fix some wooden or plastic wedges to the upper part of both doors with adhesive tape and leave the doors open enough for air to circulate inside both compartments. This will prevent odour and mould from setting in.

Moving

1. Take out all internal parts.
2. Wrap them well, and fix them together with adhesive tape so that they do not bang together or get lost.
3. Screw the adjustable feet so that they do not touch the support surface.
4. Close and fix both doors with adhesive tape and, again using adhesive tape, fix the power cable to the appliance.

Power failure

In the event of a power failure, call the local office of your electricity supply company and ask how long it is going to last. Note: Bear in mind that a full appliance will stay cold longer than a partially filled one.

If ice crystals are still visible on the food, it may be frozen again, although flavour and aroma may be affected.

If food is found to be in a poor condition, it is best to throw it away.

For power failures lasting up to 24 hours.

1. Keep both doors of the appliance closed. This will allow the stored food to stay cold as long as possible.

For power failures lasting more than 24 hours.

1. Empty the freezer compartment and arrange the food in a portable freezer. If this type of freezer is not available and, likewise, no artificial ice packs are available, try to use up the food, which is more easily perishable.
2. Empty the ice bucket.

MAINTENANCE AND CLEANING

Before any cleaning or maintenance operation, unplug the appliance from the mains or disconnect the electrical power supply.

Periodically clean the appliance with a cloth and a solution of lukewarm water and neutral detergent specifically for refrigerator interiors.

Never use detergents or abrasives. Never clean refrigerator parts with flammable fluids. The fumes can create a fire hazard or explosion.

Clean the outside of the appliance and the door seal with a damp cloth and dry with a soft cloth.

Do not use steam cleaners.

Clean the condenser using a vacuum cleaner, proceeding as follows: remove the front plinth (see installation manual) and proceed to clean the condenser

Important:

- The buttons and control panel display must not be cleaned with alcohol or alcohol-derived substances, but with a dry cloth.
- The refrigeration system pipes are located near the defrost pan and can become hot. Periodically clean them with a vacuum cleaner.

REPLACING THE BULB

Always disconnect the appliance from the power supply before replacing any light bulbs.

How to replace the refrigerator compartment bulb.

1. In some models a special bulb is used
2. The bulb should not exceed 15W
3. Bulb change instruction is put in the chart (PRODUCT SHEET)

TROUBLESHOOTING GUIDE

Before contacting After-sales Service....

Performance problems often result from little things you can find and fix yourself without tools of any kind.

Noises coming from your appliances are normal since it has a number of fans and engines to regulate performances that switch on and off automatically.

Some of the functional noises can be reduced through

- Levelling the appliance and installing it on an even surface
- Separating and avoiding contact between the appliance and furniture.
- Checking if the internal components are correctly placed.
- Checking if bottles and containers are not in contact with each other.

Some of the functional noises you might hear: A hissing sound when switching on the appliance for the first time or after a long pause.

A gurgling sound when refrigerant fluid enters into the pipes.

Buzzing sound when water valve or fan start working.

A cracking sound when compressor starts or when ready ice drops into ice box Abrupt clicks when compressor switches on and off.

Automatic Ice maker noises (on some models):

- Since your appliance has an automatic ice maker, you may hear buzzing (from the water valve), trickling water and the clatter of the ice falling into the bucket.

The appliance is not working:

- Is the power cable plugged into a live socket with the proper voltage?
- Have you checked the protection devices and fuses of the electrical system in your home?

If your automatic ice maker does not work (on some models):

- Has the freezer had enough time to become cold? With a new appliance this may take overnight.

- Is the automatic ice maker ON/OFF button set to ON?
- Make sure the lever of the automatic ice maker, inside the freezer compartment, is not turned to OFF, i.e. in the horizontal position (on some models).
- Is the water turned on? Is water getting to the automatic ice maker?
- Is there a water filter installed on the appliance (on some models)? This filter may be clogged or installed incorrectly. First, check the filter installation instructions to ensure that the filter was installed correctly and is not clogged. If installation or clogging is not a problem, call a qualified person or a technician.

If there is water in the defrost pan:

- This is normal in hot, damp weather. The pan can even be half full. Make sure the appliance is level so that the water does not overflow

If the edges of the appliance cabinet, which come in contact with the door seal, are warm to the touch:

- This is normal in hot weather and when the compressor is running.

If the light does not work:

- Have you checked the protection devices and fuses of the electrical system in your home?
- Is the power cable plugged into a live socket with the proper voltage?
- Has the light bulb burnt out?

In the case of burnt-out bulbs:

1. Always unplug the appliance from the mains.
2. See chapter "Maintenance and Cleaning".

If the motor seems to run too much:

- Is the condenser free of dust and fluff?
- Are the doors properly closed?
- Are the door seals properly fitted?
- On hot days or if the room is warm, the motor naturally runs longer.
- If the appliance door has been left open for a while or if large amounts of food have been stored, the motor will run longer in order to cool down the interior of the appliance.
- Motor running time depends on different things: number of door openings, amount of food stored, temperature of the room, setting of the temperature controls.

If the appliance temperature is too high:

- Are the appliance controls correctly set?
- Has a large amount of food been added to the appliance?
- Check that the doors are not opened too often.
- Check that the doors close properly.
- Make sure that air flow vents inside the compartment are not blocked, as this prevents the circulation of cold air.

If there is moisture build-up:

- Make sure that air flow vents inside the compartment are not blocked, as this prevents the circulation of air.
- Make sure that the food is properly packaged. Dry any dampness on food containers before placing them in the appliance.
- Check that the doors are not opened too often. When the door is opened, humidity from the room air enters the appliance. The more often the door is opened, the faster humidity builds up, especially when the room itself is very humid.
- If the room is very humid, it is normal for moisture to build up inside the refrigerator.

If the doors do not open and close properly:

- Check that food packages are not blocking the door.
- Check that the internal parts or automatic ice maker are not out of position.
- Check that the door seals are not dirty or sticky.
- Ensure the appliance is level.

AFTER-SALES SERVICE

Before contacting After-Sales Service:

Switch the appliance on again to see if the problem has been solved. If it has not, disconnect the appliance from the power supply and wait for about an hour before switching on again.

If, after performing the checks described in the Troubleshooting Guide and switching the appliance on again, your appliance still does not work properly, contact the After-sales Service, explain the problem.

Specify:

- the model and appliance serial number (stated on the rating plate),
- the nature of the problem,
- the Service number (the number after the word SERVICE on the data plate on the inside of the appliance),
- your full address,
- your telephone number and area code.

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Note:

The direction of door opening can be changed.
If this operation is performed by After-sales Service it is not covered by the warranty.

ELECTRICAL CONNECTION

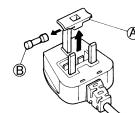
1) For Great Britain only

Warning - this appliance must be earthed

Fuse replacement

If the mains lead of this appliance is fitted with a BS 1363A 13amp fused plug, to change a fuse in this type of plug use an A.S.T.A. approved fuse to BS 1362 type and proceed as follows:

1. Remove the fuse cover (A) and fuse (B).
2. Fit replacement 13A fuse into fuse cover.
3. Refit both into plug.



Important:

The fuse cover must be refitted when changing a fuse and if the fuse cover is lost the plug must not be used until a correct replacement is fitted. Correct replacement are identified by the colour insert or the colour embossed in words on the base of the plug.

Replacement fuse covers are available from your local electrical store.

2) For the Republic of Ireland only

The information given in respect of Great Britain will frequently apply, but a third type of plug and socket is also used, the 2-pin, side earth type.

3) Socket outlet / plug (valid for both countries)

If the fitted plug is not suitable for your socket outlet, please contact Whirlpool Service for further instruction. Please do not attempt to change plug yourself. This procedure needs to be carried out by a qualified Whirlpool technician in compliance with the manufacturers instructions and current standard safety regulations.